

FIG.1

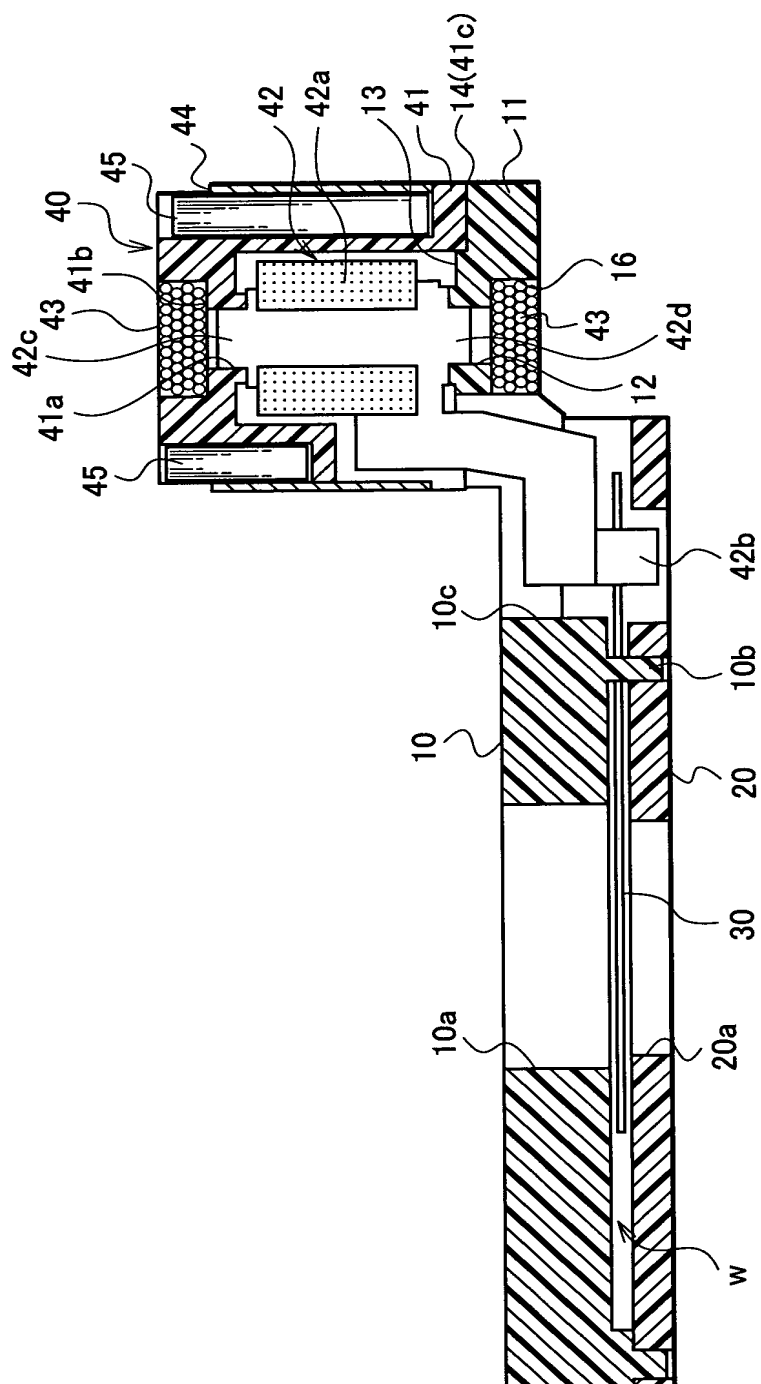


FIG.2

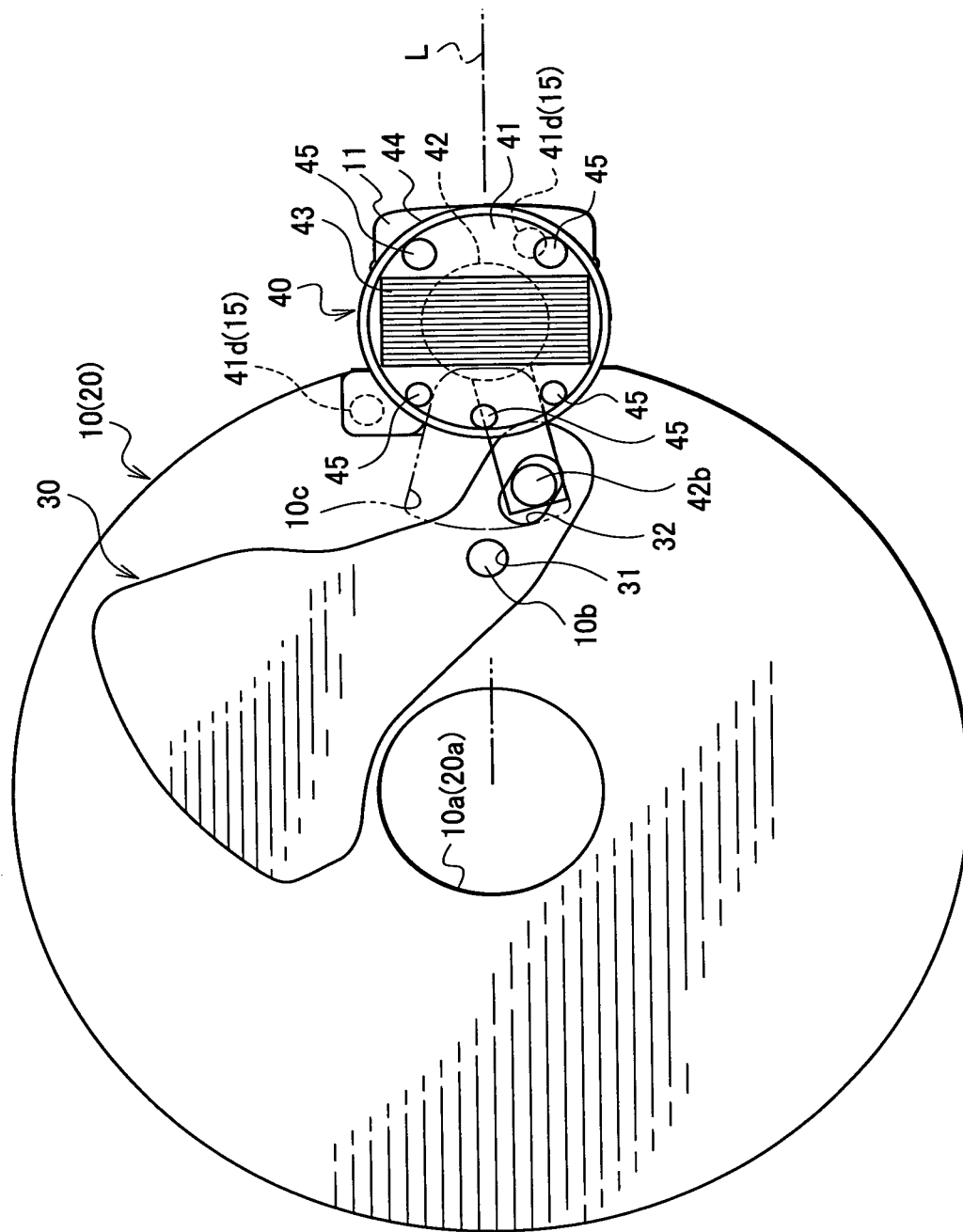


FIG.3

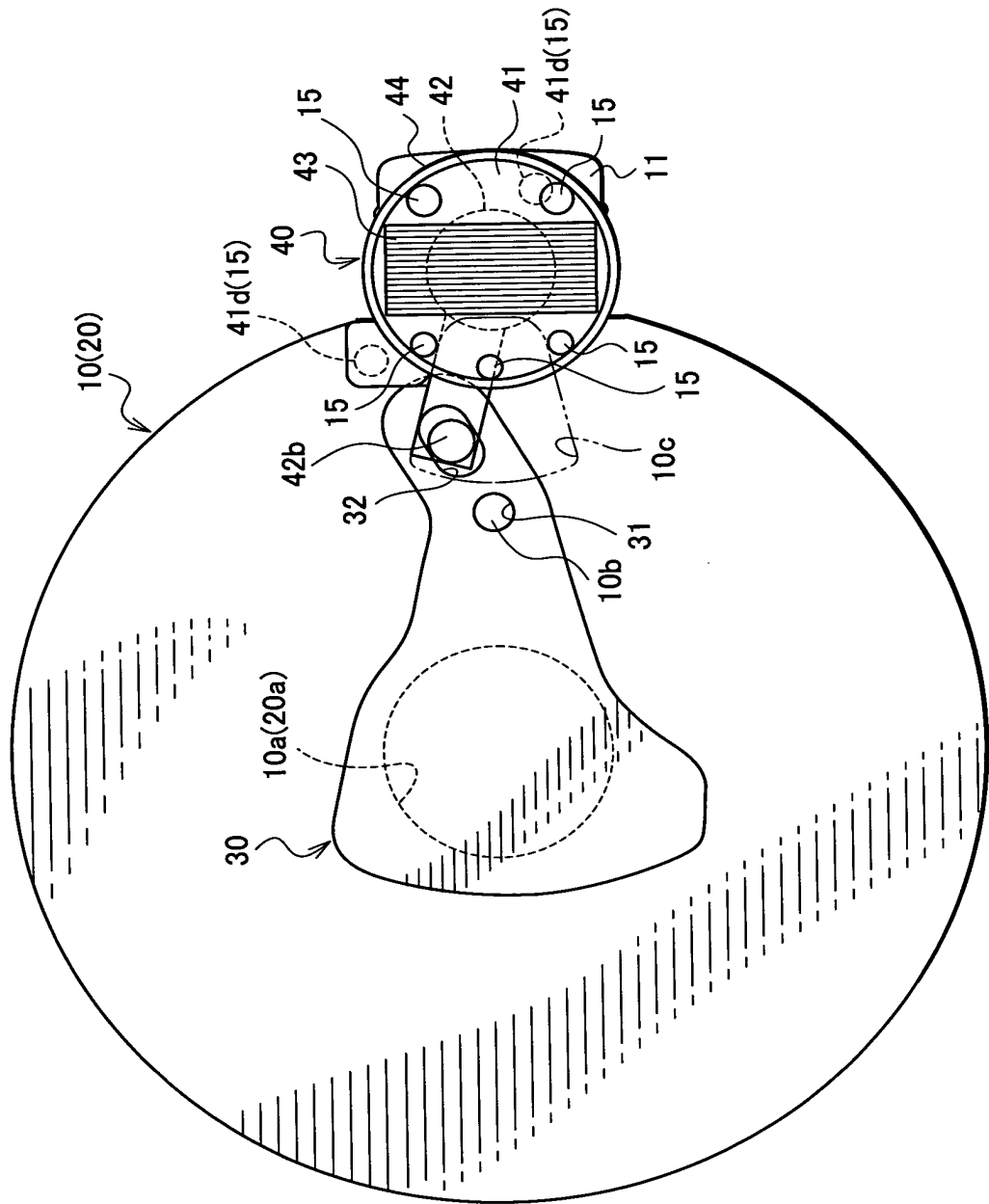


FIG.4A

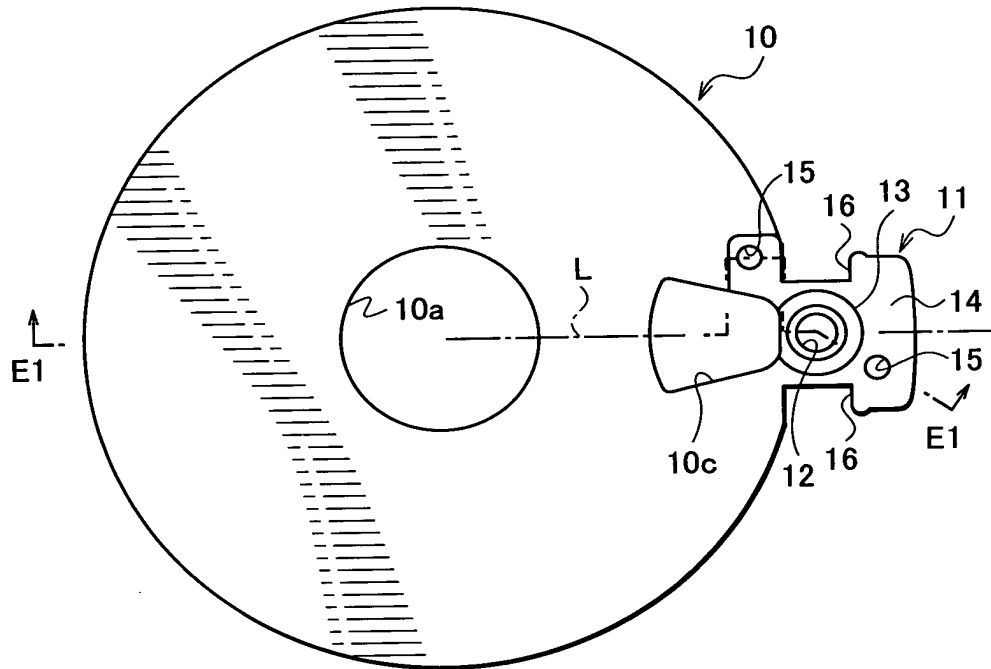


FIG.4B

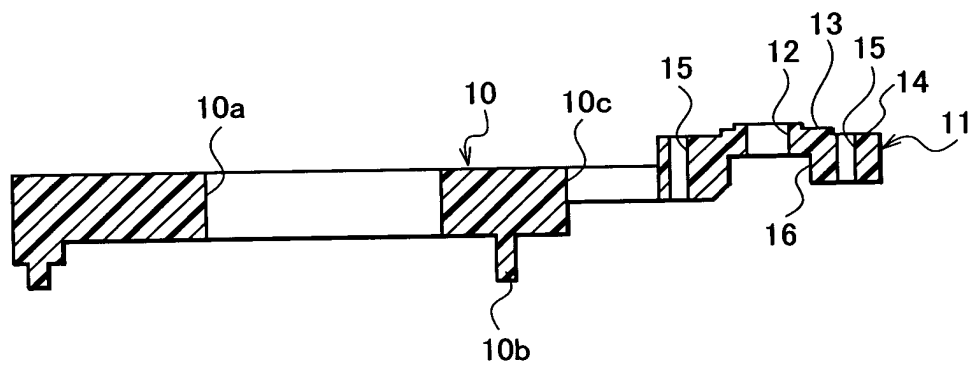


FIG.5A

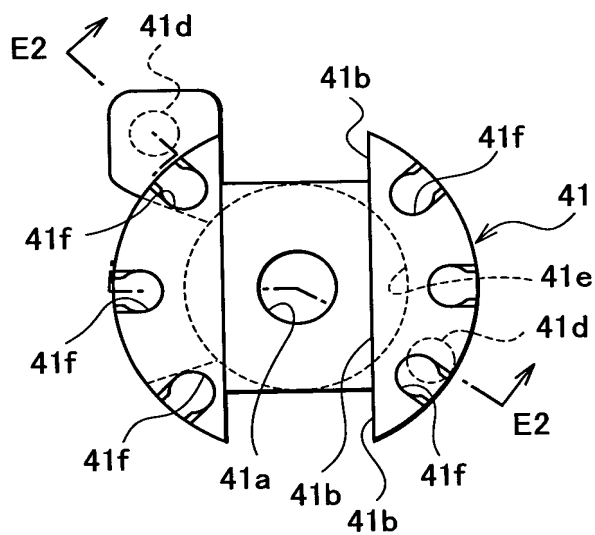


FIG.5B

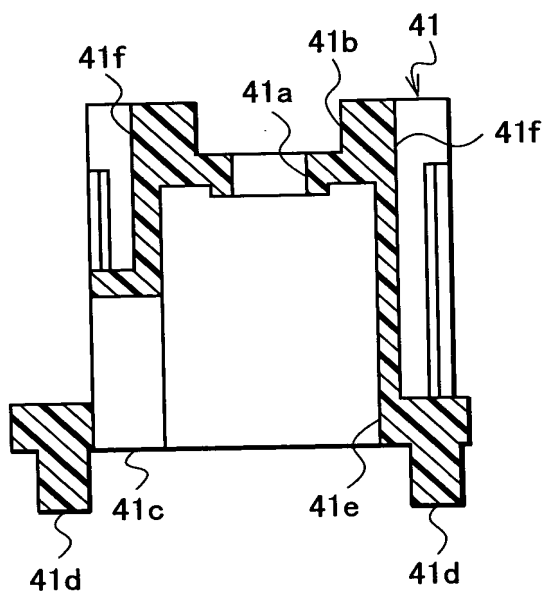


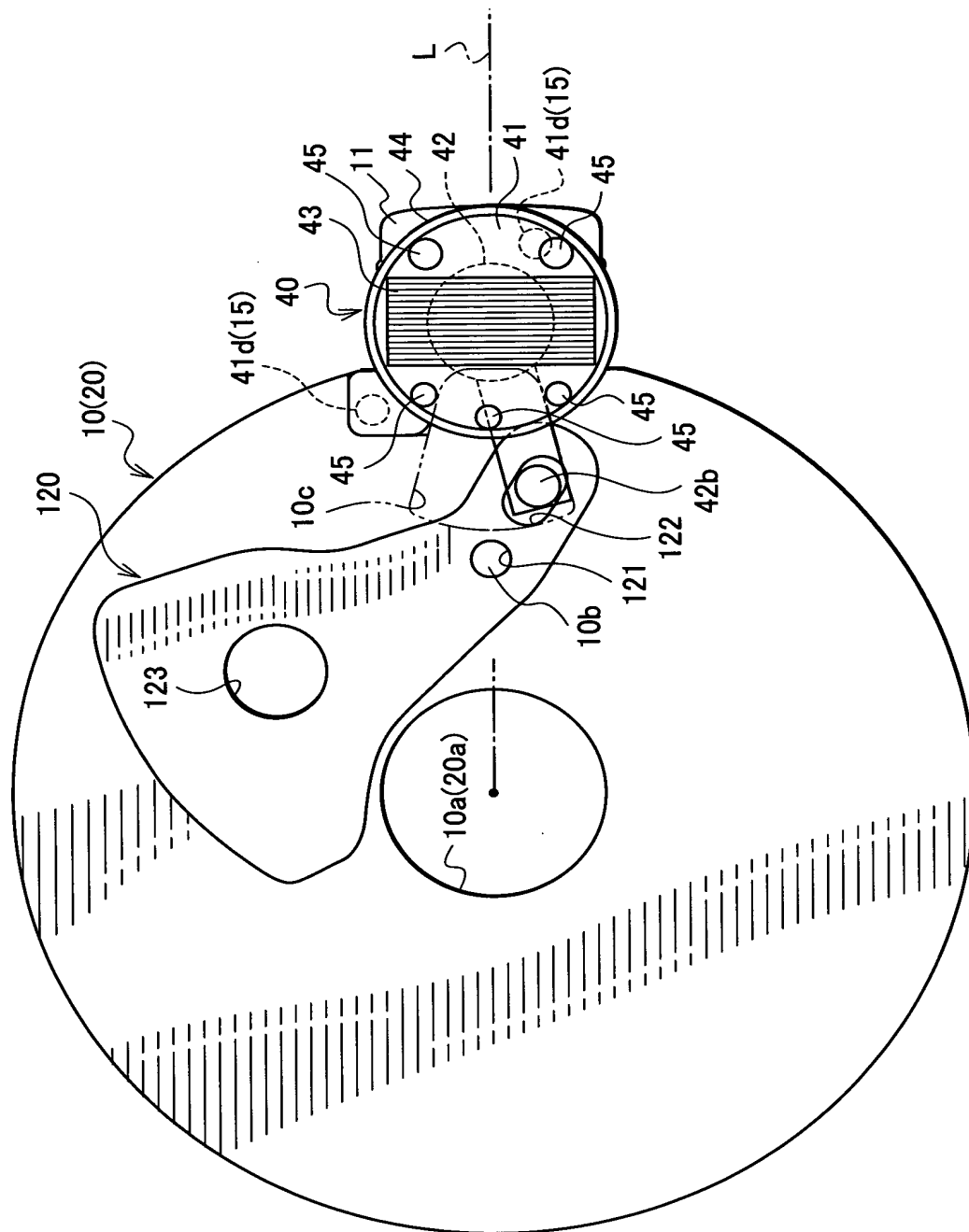




FIG. 10 is a perspective view of a second embodiment of the device, designated by reference numeral 10'(20'). The device features a circular housing 10'(20') which encloses several internal components. A central component 100 is visible, surrounded by other parts labeled 101, 10c, 10a(20a), 10b', 11, 111, 112, 21, 22, 40, 41, 42, 43, 45, and 41d(15). The housing 10'(20') has a flange-like structure at the top with four mounting points or screws labeled 45. The internal components are arranged in a complex, interconnected manner, suggesting a sophisticated mechanical or electrical assembly.



FIG. 9



[illegible]

FIG.11

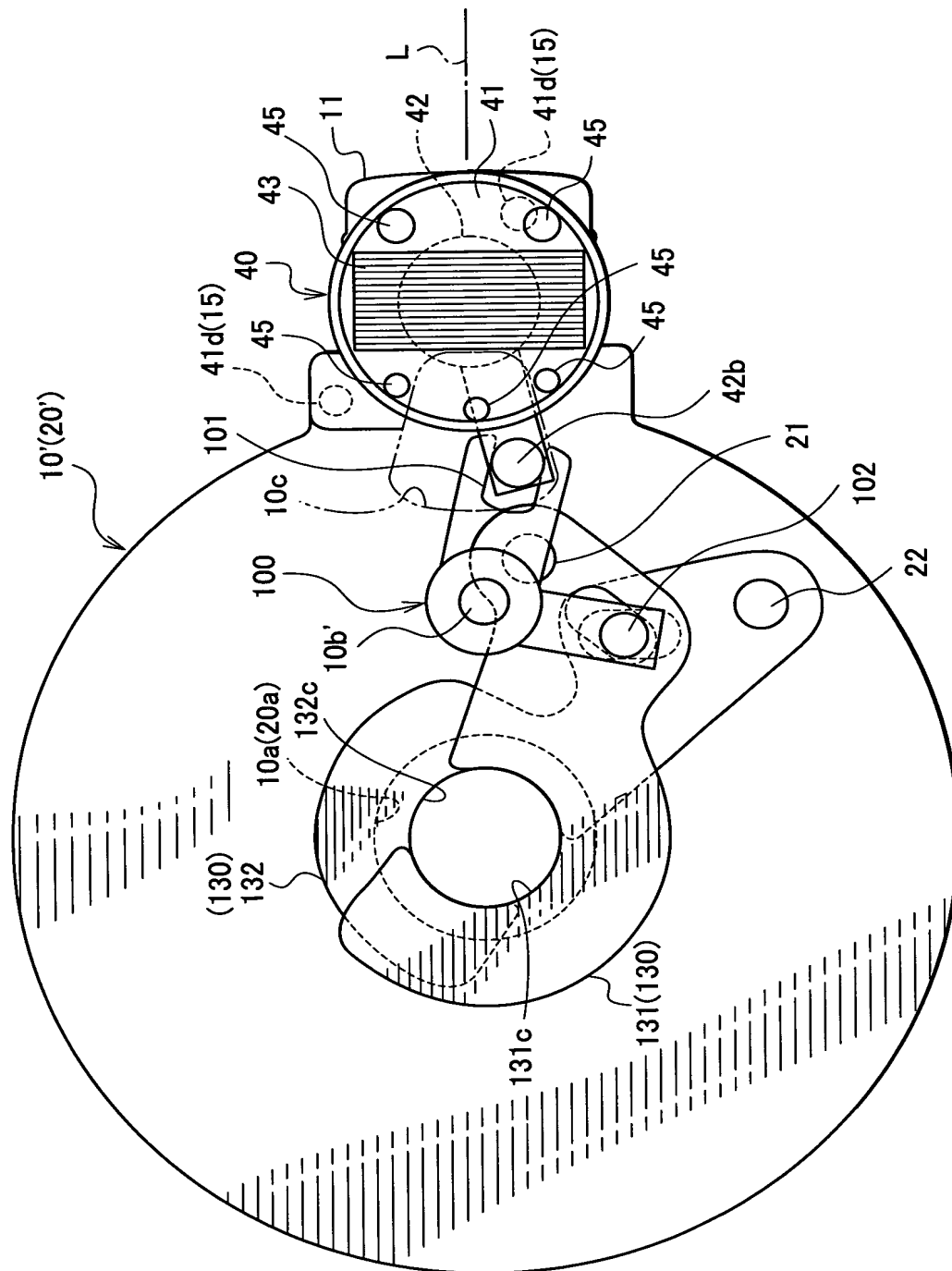


FIG.12

